CLAIM AMENDMENTS

- 1. (Currently Amended) A display apparatus for projecting an image onto an eye's a retina of a viewer, comprising:
 - a light source for emitting light;
 - a scattering plate for scattering the light from the light source;
 - an imaging plate for transmitting the light scattered by the scattering plate;
- an optical unit with a lens focusing the light transmitted through the imaging plate into an eye of the a viewer; and
- <u>a</u> mechanism <u>eausing</u> <u>positioning</u> the scattering plate to be <u>positioned</u> at any place between the light source and the imaging plate.
- 2. (Currently Amended) The display apparatus of claim 1, wherein the seattering plate mechanism can move the scattering plate continuously between the light source and the imaging plate.
- 3. (Currently Amended) A display apparatus for projecting an image onto an eye's a retina of a viewer, comprising:
 - a light source for emitting light;
 - a scattering plate for scattering the light from the light source;
 - an imaging plate for transmitting the light scattered by the scattering plate;
- an optical unit with a lens for focusing the light transmitted through the imaging plate into an eye of the a viewer; and
- a mechanism which allows positioning the scattering plate to position at any one of predetermined plural positions.
- 4. (Currently Amended) The display apparatus of claim 1, wherein the light source takes has an optically eonjugated conjugate relationship with a pupil of the viewer.
- 5. (Currently Amended) The display apparatus of claim 1, wherein the device is so designed that the light from the light source is focused on or around a pupil of the viewer.
- 6. (Currently Amended) The display apparatus of claim 1, wherein the scattering plate takes has an optically conjugated conjugate relationship with the pupil of the viewer.

In re Appln. of OKAMOTO et al. Application No. Unassigned

- 7. (Currently Amended) The display apparatus of claim 1, wherein the device is so designed that the light scattered by the scattering plate is focused on or around a pupil of the viewer.
- 8. (Currently Amended) The display apparatus of claim 1, wherein the light source is made of a diode irradiating radiating ultra-violet ray light or blue ray light and the scattering plate has includes a fluorescent material for transforming the irradiated ray radiated light into white ray light.
- 9. (Currently Amended) The display apparatus of claim 1, wherein the light source is a combination of sub-sources irradiating radiating red, green, and blue rays light, respectively.
- 10. (Currently Amended) The display apparatus of claim 1, wherein the light source and the scattering plate is made of are an electroluminescent element.
- 11. (Currently Amended) The display apparatus of claim 1, wherein the scattering plate is so designed that it has a horizontal length which and vertical dimensions and the horizontal dimension is greater longer than a the vertical length-thereof dimension.